

## DECLARATION FOR PATENT APPLICATION

As a below-named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name,

I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled **DATA POOL ARCHITECTURE, SYSTEM AND METHOD FOR INTELLIGENT OBJECT DATA IN HETEROGENOUS DATA ENVIRONMENTS**, the specification of which:

(check one) ☒ is attached hereto.  
☐ was filed on \_\_\_\_\_  
Application Serial No. \_\_\_\_\_  
and was amended on \_\_\_\_\_.  
(if applicable)

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose to the Patent Office all information known to me to be material to patentability as defined in 37 C.F.R. 1.56.

I hereby claim foreign priority benefits under Title 35, United States Code, §119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed:

Prior Foreign Application(s)			Priority Claimed	
None (Number)	(Country)	(Day/Month/Year Filed)	Yes	No

I hereby claim the benefit under Title 35, United States Code, §119(e) of any United States provisional application(s) listed below:

U.S. Provisional Application Serial No. 60/254,063 filed 12/06/00 entitled *Data Pool Architecture for Intelligent Molecular Object Data in Heterogeneous Data Environments with High Data Density and Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/254,062 filed 12/06/00 entitled *Intelligent Molecular Object Data for Heterogeneous Data Environments with High Data Density and Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/254,064 filed 12/06/00 entitled *Handling Device for Intelligent Molecular Object Data in Heterogeneous Data Environments with High Data Density and Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/259,050 filed 12/29/00 entitled *Object State Engine for Intelligent Molecular Object Data Technology*;

U.S. Provisional Application Serial No. 60/264,238 filed 01/25/01 entitled *Object Translation Engine Interface For Intelligent Molecular Object Data*;

U.S. Provisional Application Serial No. 60/266,957 filed 02/06/01 entitled *System, Method, Software Architecture and Business Model for an Intelligent Molecular Object Based Information Technology Platform*;

U.S. Provisional Application Serial No. 60/276,711 filed 03/16/01 entitled *Application Translation Interface For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,656 filed 04/09/01 entitled *Result Generation Interface For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,658 filed 04/09/01 entitled *Knowledge Extraction Engine For Intelligent Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,654 filed 04/09/01 entitled *Result Aggregation Engine For Intelligent Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,657 filed 04/09/01 entitled *Automated Applications Assembly Within Intelligent Object Data Architecture For Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,655 filed 04/09/01 entitled *System, Method And Business Model For Productivity In Heterogeneous Data Environments*;

U.S. Provisional Application Serial No. 60/282,979 filed 04/10/01 entitled *Legacy Synchronization Interface For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,989 filed 04/10/01 entitled *Object Query Interface For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,991 filed 04/10/01 entitled *Distributed Learning Engine For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

U.S. Provisional Application Serial No. 60/282,990 filed 04/10/01 entitled *Object Normalization For Intelligent Molecular Object Data In Heterogeneous Data Environments With Dynamic Application Needs*;

I hereby claim the benefit under Title 35, United States Code, §120 of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application in the manner provided by the first paragraph of Title 35, United States Code, §112, I acknowledge the duty to disclose to the Patent Office all information known to me to be material to patentability as defined in 37 C.F.R. 1.56 which occurred between the filing date of the prior application and the national or PCT international filing date of this application:

None  
(Application Serial No.)

\_\_\_\_\_  
(Filing Date)

\_\_\_\_\_  
(Status)

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Title 18, United States Code, §1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of first joint  
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Inventor's signature:

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1037042

**POWER OF ATTORNEY BY ASSIGNEE**

To the Commissioner of Patents and Trademarks:

The undersigned assignee of the entire interest in the accompanying application for letters patent for **DATA POOL ARCHITECTURE, SYSTEM AND METHOD FOR INTELLIGENT OBJECT DATA IN HETEROGENOUS DATA ENVIRONMENTS** and having the named inventors **ROBERT A. STANLEY** and **ERICH A. GOMBOCZ**, hereby appoints the following attorneys to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith; said appointment to be to the exclusion of the inventor(s) and his (their) attorney(s) in accordance with the provisions of 37 C.F.R. 1.32: Harold C. Hohbach, Reg. No. 17,757; Aldo J. Test, Reg. No. 18,048; Donald N. MacIntosh, Reg. No. 20,316; Edward S. Wright, Reg. No. 24,903; David J. Brezner, Reg. No. 24,774; Robert B. Chickering, Reg. No. 24,286; Richard F. Trecartin, Reg. No. 31,801; Michael A. Kaufman, Reg. No. 32,988; Edward N. Bachand, Reg. No. 37,085; R. Michael Ananian, Reg. No. 35,050; Robin M. Silva, Reg. No. 38,304; Maria S. Swiatek, Reg. No. 37,244; provided that if any one of said attorneys ceases being affiliated with the law firm of Flehr Hohbach Test, Albritton & Herbert, LLP as partner, employee or of counsel, such attorney's appointment as attorney and all powers derived therefrom shall terminate on the date such attorney ceases being so affiliated.

In accordance with 37 CFR 3.73 the assignee hereby certifies that the evidentiary documents with respect to its ownership have been reviewed and that, to the best of assignee's knowledge and belief, title is in the assignee seeking to take this action.

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Date: December 5, 2001

Assignee: BIOSENTIENTS, INC.

By: ROBERT A. STANLEY  
(typed name)

Signature: 

Title: Chief Information Officer

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